

a first conductor, said first conductor being closer to a second conductor of a second assembly than to an outer surface opposite said conductors;
an inner insulator surrounding the first conductor;
an outer insulator surrounding the inner insulator;
an inner edge of the first assembly defined by a surface of the first assembly closest to a second assembly in the same pair; and
an outer edge of the first assembly defined by a surface of the first assembly farthest from the second assembly in the same pair, the outer edge of the first assembly being farther from the first conductor than the inner edge of the first assembly over the length of the pair.

12.3. A twisted pair cable comprising a plurality of pairs, each of said pairs comprising:

two conductor assemblies, a first assembly comprising:

a first conductor, said first conductor being closer to a second conductor of a second assembly than to an outer surface opposite said conductors;
at least one layer of insulator surrounding the first conductor;
an inner edge of the first assembly defined by a surface of the first assembly closest to a second conductor assembly in the same pair; and
an outer edge of the first assembly defined by a surface of the first assembly farthest from the second conductor assembly in the same pair.

2.5. A twisted pair cable according to claim 1, wherein said inner insulator is an extrudable polymer, and wherein said outer insulator is an extrudable elastomer.